

IN THE SPECIFICATION:

Please amend paragraph [0001] to read:

-- [0001] This is a continuation of application number 10/122,988 filed April 15, 2002 and now U.S. Patent 6,733,292.

Please amend paragraph [0015] to read:

-- [0015] Accordingly, another object of the invention is to provide a dental implant arrangement for attaching a replacement tooth to the jaw bone of a mammal, which has an anchor for implantation into the jaw bone. The anchor has a lower outer tapered surface and a thread in a preferred embodiment, although anchors without a thread and even without a tapered surface, may also be used. The anchor also has an upper portion with an upper surface and an abutment receiving bore extending into the anchor. A platform is attached to the upper surface of the anchor also for rotating the anchor in the jaw bone, when rotation is needed to install the anchor. A non-circular projection projects from and is part of the top of the platform. This can be used for engagement by a wrench for rotating the platform. Orientation structures such as co-rotation keys and/or a Morse taper, can also transmit rotation of the platform to the anchor. The orientation structures can also be used to orient an abutment to the correct rotational position with respect to the anchor. The abutment for supporting the tooth replacement may have a foundation extending into and fixed to the abutment receiving bore in the anchor when the tooth replacement is to be supported on the anchor as an internal attachment. The platform

~~Platform 24~~ may serve as a permanent part of the implant arrangement in that it forms the attachment location for the crown, or for hardware that supports the crown. The platform also serves as part of the installation process, for example, to rotate a threaded anchor into the jaw bone, and ultimately may be removed and replaced with an internal attachment abutment or other internal attachment structures.--